

THE REPORT  
OF THE  
PRESIDENT  
OF  
QUEEN'S COLLEGE, CORK,  
FOR  
THE SESSION 1905-1906.  
WITH APPENDICES

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Presented to Parliament by Command of His Majesty.

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DUBLIN:  
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R. PONSONBY, 116, GRAFTON STREET, DUBLIN; or  
WYMAN AND SONS, LTD., FETTER LANE, E.C., and  
32, ABINGDON STREET, WESTMINSTER, S.W.; or  
OLIVER & BOYD, EDINBURGH.

1906,

[Cd. 3078.] Price 2½d.



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TO THE KING'S MOST EXCELLENT MAJESTY.

MAY IT PLEASE YOUR MAJESTY,

I have, with my very humble duty, to submit a Report on the condition of Queen's College, Cork, for the session 1905-6.

The number of students attending the College during this session was 246, as against 251 during the session 1904-5.

Of the 246 students, 240 were matriculated and 6 non-matriculated. The number of new students was 65. Of these, 56 came from the Royal University, 5 from other colleges and universities, and 4 were not matriculated. In addition to these students attending during the session, I should add that a course of special lectures on education given during the year was attended by 22 persons, and that two lectures on Archæology were each attended by over 50 persons. These figures are not included in the numbers of regular students given above.

I have the honour to report that the work done in College during the session has been of a satisfactory character, and the list of distinctions gained at the Royal University examinations will be found in the Appendix. As usual, these are mostly medical in their character, and I would call particular attention to Mr. Shorten's success at the Third Examination.

At other examinations also a number of students have been successful :—

Robert S. Kennedy, M.B., B.CH., B.A.O.,

Robert G. G. Croly, M.B., B.CH., B.A.O.,

obtained commissions in the Indian Medical Service ;

Arthur G. Cummins, M.B., B.CH., B.A.O.,

obtained third place out of seventy-four candidates at the examination for commissions in the Royal Army Medical Corps.

This College has a number of students in both the above services, and I think I may be permitted to append the following list of former students at present occupying important posts in Your Majesty's Medical Services :—

Sir T. Gallwey, who has just retired from the head of the Medical Department in India, is now Principal Medical Officer at Aldershot.

Col. Magill is just retiring from the chief position in the Medical Service of Egypt, and is being succeeded by Col. Allport, another old Cork student.

Col. Crooke-Lawless is Medical Officer to the Governor of India.

Col. Corker is Principal Medical Officer for Scotland.

Lieut.-Col. Johnston is Principal Medical Officer in Jamaica.

Col. Sir Havelock Charles, was Medical Officer in charge of Their Royal Highnesses the Prince and Princess of Wales whilst in India. He has been created a Knight Commander of the Victorian Order and a Surgeon to His Royal Highness the Prince of Wales, during the year. He was formerly Professor of Anatomy, and is now Professor of Surgery in the Calcutta Medical School.

Lieut.-Col. Davies is Professor of Hygiene in the Royal Army Medical College.

Major F. Crawford, M.D., M.Ch., M.A.O., is Professor of Physiology at the Medical School of Madras.

Major D. M'Cay, M.B., B.Ch., B.A.O., is Professor of Physiology at the Medical School of Calcutta.

Captain G. E. Charles, M.B., B.Ch., B.A.O., obtained first place on leaving Netley, and is now Acting Professor of Anatomy at the Medical School, Lahore.

I may take leave to doubt whether any other school in the Kingdom could show a better record in this direction.

Returning to successes gained by students during the past year, the following former engineering students have been appointed to positions under the Indian Public Works Department :—

W. H. S. Dorman, B.A., B.E.

W. Roche, B.A., B.E.

A. N. M'I. Robertson, B.A., B.E.

Henry W. S. Smith, B.E.

S. Walker, B.E.

Of former Law students :—

E. Sheehan, M.A., obtained a Certificate of Honour in the examination for the John Brooke Scholarship.

G. B. Horgan obtained fifth place and a first-class certificate at the Solicitors' Final Examination.

The following are miscellaneous distinctions obtained during the year by former students :—

Your Majesty has been graciously pleased to appoint Mr. S. Kelleher, M.A., F.T.C.D., to be a member of the Commission on the University of Dublin.

Thomas Reid, B.A., obtained a position in the Ceylon Civil Service.

E. Lynam obtained one of the four scholarships offered for competition among members of the University Colleges throughout the United Kingdom by "L'Entente Cordiale," and attended the Summer Courses at the University of Besançon.

W. J. Gallagher, B.A., obtained an 1851 Exhibition Scholarship, and has been studying at the Königliche Preussische Forst Akademie at Münden, in Hanover, under Professor Büsgen, who has expressed himself as abundantly satisfied with his work. Mr. Gallagher has been carrying on researches on the roots of certain *Maliaceae* and on the roots of the Native *Cupelliferae*, especially with regard to the exstrophic fungi on the same.

A number of books and papers have been published by members of the College staff, a list of which I now have the honour to append.

*By the President :—*

1. A School History of Warwickshire. Methuen & Co., London. 1906.
2. White's Natural History of Selborne. A new edition, with Introduction. Dent & Co., London. 1906.
3. Einige neuere Beobachtungen über Fingerabnormitäten. *Ergebnisse d. Anat. u. Entwick. Merkel u. Bonnet*. Bd. xiv.
4. Sixteenth Report on Recent Teratological Literature. *Journal of Anatomy and Physiology*, vol. xl.
5. The Form of the Human Skull, and particularly of the earliest known Skulls. *Dublin Review*, July, 1905.
6. Weismann and the Germ Theory. *Dublin Review*, April, 1906.
7. An Excavation in Kemerton Camp, Bredon Hill. *Man*. September, 1905.
8. Examinations in Ireland and the University Question. *The University Review*, Nov., 1905.
9. The Annals of an English Parish. *Month*. June, 1905.
10. Some Points in the Recent Educational History of England. *Irish School Monthly*, March, 1906.
11. The Teaching of English Composition. *Irish School Weekly*, May 5, 1906.

*By Professor Stockley :—*

- "The Canadian North-West School Question." *American Catholic Quarterly*, July, 1905.
- "Burke and Religion." *American Catholic Quarterly*, January, 1906.
- "French and English in Canadian Schools." *Canadian Month*, August, 1905.
- "School Matters in Belgium." *Ibid.* December, 1905.

"Bollandists and Legends." *Ibid.* January, 1906.

"Jews and Child-Murder." *Ibid.* March, 1906.

By Professor Stokes :—

"A New Theory of the Periodic Law." *Chemical News*, September 23, 1904.

By Professor Dixon :—

1. "The Influence of Temperature on the Inter-action between Acetyl Thiocyanate and Certain Bases, Thiocarbamides, including Carboxy-Aromatic Groups." *Trans. Chemical. Soc.*, 1905.

2. "The Tautomerism of Acetyl Thiocyanate" (with Dr. Hawthorne). *Trans., Chemical Soc.*, 1905.

3. "The Chemistry of Organic Acid Thiocyanates and their Derivatives." *Trans., Chemical Soc.*, 1906.

By Professor Hartog :—

"The Dual Force of the Dividing Cell." *Proc. Royal Soc., B.*, vol. 76.

By Professor Pearson :—

"Modern Surgical Technique." John Bale and Danielssen. London, 1906.

"Observations on Sterilization of the Hands." *British Medical Journal*, Sept. 30, 1905.

By Professor Corby :—

1. "A Case of Hermaphroditism." *British Medical Journal*, Sept. 23, 1905.

2. "Bacteria, the Foes and Friends of Men." *Medical Times and Hospital Gazette*, March 31, and April 6 and 14, 1906.

By Dr. Hawthorne :—

1. "The Constitution and Properties of Acyl Thiocyanates." *Trans., Chemical Soc.*, 1906.

2. "The Tautomerism of Acetyl Thiocyanate" (with Professor Dixon, as above).

I would call special attention to the valuable work on the most modern surgical methods, from the pen of Professor Pearson, a work which has been very favourably received by the medical press.

I may next call attention to a few matters of interest which have occurred during the past year.

An old Corkonians Club has been founded in London, under the presidency of Dr. Macnaughton Jones, formerly a student and afterwards a Professor in this College. It has a long list of members; holds meetings from time to time in London, and will, I am convinced, be a valuable agent in keeping up an interest in their old College amongst the numerous former students now living in England.

Major Donovan, I.M.S., a former student of this College, who is Professor of Physiology in the Madras Presidency College, a distinguished observer, well-known to men of science



as the co-discoverer of the Leishman-Donovan bodies, has selected our College as the place in which to study generally the Protista, during leave, as a preparation for special work on parasitic and pathogenic forms. I believe that many other research students might be attracted to a spot singularly suited for many kinds of work, if we had more adequate accommodation to offer to them.

The Incorporated Law Society of Ireland was approached during the year by the Presidents of the three Queen's Colleges with a request that the regulation respecting the shortening of the period under articles by attendance on Law Lectures at a Queen's College, which under its then existing form, pressed hardly upon students, might be altered. I have much gratification in reporting that the Society acceded to our request and altered the regulation in such a manner as to meet our views and greatly assist the students attending our lectures. I hope that in time this regulation may have a favourable effect upon the entries to our Law Classes.

Your Majesty was pleased during last autumn to appoint by Your Royal Letters, Mr. W. F. P. Stockley, M.A., to the Chair of English Literature and History, and Mr. J. P. Molohan, M.A., to that of Latin. These gentlemen have been conducting their classes during the past session and have proved themselves to be very valuable additions to the professorial staff of the College.

Mr. O. Bergin, B.A., Lecturer on Celtic in the College, is still pursuing his Irish researches on the Continent, as a scholar of the School of Irish Learning. In his place Mr. Eamon Donohoe has been conducting the classes in Irish in the College. The attendance has not been large, but the work done has been excellent, and Mr. Donohoe has given all his instruction in the vernacular and conducted numerous debates and discussions, so that his pupils must have attained to a considerable conversational efficiency, as well as having made themselves thoroughly familiar with the texts which have been studied.

Within the last few weeks His Excellency the Lord Lieutenant has received the resignation of Alexander Jack, sc.D., Professor of Engineering and Registrar to the College. Professor Jack has held the Chair of Engineering for fifty-one years, and there are old students of his holding honourable positions in their profession in every part of the world. It is solely due to the steady, earnest work of Professor Jack that his department has acquired the sterling reputation which it possesses. As Registrar, Professor Jack has also earned the deepest gratitude of all associated with the College or interested in its welfare. For years he has borne the burden of the College work, often under very exceptionally arduous and difficult circumstances, and deserves the fullest acknowledgment which I am able to make of his most valuable services to this institution.

During the past year a very large amount of work has been done in the way of re-organising and re-arranging the rooms and material at the disposal of the College.

As mentioned in my last report, a portion of one of the cloisters has been walled off and fitted up as a practical room for the class of Natural Philosophy. This addition to the comfort of this class has been a great benefit, but further room is badly wanted in order that the work of this important Chair may be properly carried out.

Special attention has been directed to the Museums, most of which much required overhauling and re-arranging, a task which is a very heavy one for Professors so overburdened with teaching work as are ours. The Ethnological Museum has been entirely re-arranged, and re-labelled, and some of the specimens, which before had to be kept in presses, are now displayed in glass cases.

An Anatomical Museum and Bone Room, which has long been asked for by the students, has been fitted up in the gallery of the Medical Museum. It will be complete by next session, and I am certain will be of great value and assistance to the Medical students.

The Pathological collection in the lower part of this Museum has been largely added to, thanks to the assistance of a number of friends whose gifts are acknowledged in the Appendix. This Museum is being entirely re-arranged and re-labelled, and will also, I hope, be in full order by the commencement of next session.

The *Materia Medica* Collection has been placed in the lower portion of the same room, which may now be looked upon as the General Medical Museum. This has also been re-arranged.

It is intended to use the room in which the *Materia Medica* specimens have been heretofore kept, as a Laboratory of Practical Pathology, and to utilise the room at present used for Pathology as a Laboratory of Practical and Chemical Physiology. This much-needed change will enable us to reserve the present general Physiological Laboratory for the purposes of Histology, a very great advantage to Professor and students.

I hope to be able to report, next year, that these changes have been carried out.

The Natural History Museum has also been under alterations. About one-half of the large collection of fossils and minerals has been entirely re-mounted and re-labelled, and I hope to see the work in this Museum completed before the end of the year. It will then be necessary to attack the Zoological Museum, a lengthy task, but one which I hope to see accomplished by the end of 1907, by which date I consider that all the Museums in the College ought to be as fully up to the mark as our small resources of money and labour enable us to make them.

A club for the men-students has long been required. One is now being erected by sums provided by a private subscription, and, I hope, will be ready for occupation at the commencement of the next session. The present refreshment-room will then be handed over to the ladies as their retiring room, and the present Ladies' Room, which is small and inconvenient, will be added on to the Library and will be a much welcomed assistance to a part of our premises, which is far too small for the work which it has to do.

In my last report I ventured respectfully to represent to Your Majesty a number of alterations requiring immediate attention, alterations some of them in connection with the buildings of the College, others with the personnel of the staff. I much regret to have to state that none of these changes have been carried out, and I wish again to call attention to the fact that Anatomy and Physiology are still taught by the same person—a most antiquated and impossible arrangement; that Zoology, Botany and Geology are also taught by a single person—a most unsatisfactory condition of affairs; and that the accommodation for the Chemical classes is woefully small. There were last year, in all, some sixty students of Practical Chemistry, whilst the Laboratory has only accommodation—and that rather narrow accommodation—for thirty students. The classes were duplicated, as usual, into Summer and Winter Courses, but as there were thirty-four Royal University students, the extra four men had to be made into yet another class. It will be understood how much unnecessary work is thrown upon our small staff by the need for doing three times over in one year what would only be done once if we were provided with a proper laboratory. There is no accommodation whatever for men desirous of doing advanced work, say for Honours at the B.A. examination; these students are compelled to work at the qualitative benches. When a regular class is going on these students have to take their apparatus and themselves out of the laboratory. Moreover, since there is but one set of drawers and cupboards, the things used by the advanced students are at the mercy of the most junior members of the class. In a word, great difficulties exist in the way of those desirous of prosecuting research or advanced work, instead of every encouragement being offered to this class of student.

Again I venture respectfully to call attention to the need for assistants in connection with the practical classes, a point on which I insisted last year, and one which really requires no argument to enforce it.

All these matters are really part of a much greater question, the greatest question of all in connection with this College. I touched upon this last year, when I alluded in my report to "the far from satisfactory relations of the College with the population around it." I venture to claim that I have been able to show in what has gone before in this report that this College has done, and is doing, a very considerable amount of work, work which is of great value to the people for whom

it was designed. But it would be an idle mockery for me to pretend that the College is, or has ever been, anything like the success that it might have been and might be made, were the conditions under which it is placed of a more satisfactory character; were the College, in fact, as acceptable to the people of its district as the Colleges in the different English towns are to the inhabitants of the districts to which they belong.

With Your Majesty's gracious permission I will refrain from discussing the question as to which of the parties to the now sixty-year-long struggle is in the right and which is in the wrong. The great point is that, owing to this quarrel at least twenty generations of students have been deprived of the instruction and advantages to which they had every claim. What are the facts of the case? The Medical department has always been a great success, and it still is one of the largest schools of its kind in these islands. I think I have been able to show that its past students have occupied, and still occupy, a very important place in the body of distinguished men belonging to the public services of the country. The Engineering department has also been successful—quite as successful as could be expected in this country. But what of the Arts department? I cannot truthfully make such a claim for that part of the College. It has excellent and active teachers; it has sent forth some very distinguished students; but its numbers are wretchedly small, and would be smaller were it not that Medical students have to take out a certain amount of Arts work for the degrees of the Royal University. It is right that I should deal candidly with Your Majesty, and I am, therefore, bound to say that it is high time that something should be done to improve the position of the Arts Faculty. What, it may be asked, is the difference between Medicine and Engineering on the one hand and Arts on the other? Simply this: that whilst extreme pressure has been brought upon students not to attend the Arts Classes, the objections raised to attendance upon courses of Medicine and Engineering, which are bread-studies, have not been nearly so great. It is quite hopeless to look for any improvement in the entries for Arts Courses until some radical change has been made in the conditions of the College. Nay more, it is impossible to hope for any real advance in any direction, until such a change has come about. I should like, as I pointed out in my last report, to institute higher Technical classes, Commercial classes and other lines of work, which would be of great advantage to the youth of Munster, but I have learnt in the two years during which I have occupied the position to which Your Majesty was good enough to call me, that any attempt of that kind is bound to be doomed to failure. In my last report I mentioned the inauguration of a department for the training of Secondary teachers, a thing much needed in this country. It was the first to be formed; it has excellent and energetic teachers; but it is obvious that it is going to be made a failure by the same influences as those which have hitherto prevented the Arts Faculty from doing the work which it ought to be doing.

With these facts before us—and I deem it my bounden duty to bring them before Your Majesty—it remains to ask what can be done to alter the present disastrous state of affairs. That it is disastrous to education in the South of Ireland requires no labouring.

It is clear that one way of terminating the difficulty would be to close the College, or at least its Arts Faculty. Such a method of cutting the Gordian knot would, however, be most unfortunate and most hostile to the interests of Munster, not to speak of its being a most unpopular thing in the district. Some time ago a rumour found its way into the columns of the press that some such scheme was on foot. The most widely circulated local paper published a leading article, in which it loudly proclaimed that this was not what was wanted, but that the real need was such a change in the conditions of the College as would make it available to those amongst whom it was placed.

A second alternative is to continue on our present lines. I think it may be claimed that sixty years' experience of the futility of this line of action is sufficient, and that it is time to turn to another alternative. But before leaving it I will venture to point out that even this policy has not been entered upon or carried out in such a way as to give it much chance of success. Had the College been kept up to date, and properly supplied with funds and apparatus, so that it might do its work on a similar scale to its fellow institutions in England, it is possible that it might at least have attracted a number of students from distant parts, even if those of the locality refused to enter its class-rooms. But this, as I have shown, has not been done, and the College has been left to do its best with wholly inadequate resources.

The third alternative is to place the College in the position which it ought to occupy by giving it a Constitution acceptable to the district to which it belongs. If I may be allowed to bring a parallel case under Your Majesty's notice I can do so from my own experience. Twenty-two years ago I became connected with another Queen's College, in Birmingham, as Professor of Anatomy. That College was founded early in the last century, as a University College for the Midlands of England. It was under a form of government of a character—for religious reasons—antagonistic to the sympathies and wishes of the people amongst whom it was placed. It never succeeded for that very reason. Gradually the other Faculties decayed and died, and when I became connected with it, it consisted of a large and important Medical school, and a small Theological department associated with the Church of England. At a later date another College was founded in Birmingham, the Mason College. It was placed under a kind of government which was acceptable to the people of Birmingham, and it rapidly became a great success. The Medical school of the Queen's College was transferred to it, and the

combined institution has now become the great and progressive University of Birmingham. I do not think that I am saying too much when I assert that a similar change here would be productive of similar results. In support of this statement and of the previous statement which I have made, that the closing of the College or of any part of it would be very unpopular in this district, I will now venture to append a copy of a resolution which was unanimously passed at a large meeting of the Catholic laity of the city and county held in the Courthouse, Cork, on February 6th, 1904, and presided over by the then Lord Mayor. The resolution was proposed by Mr. Maurice Healy (formerly M.P. for the city), seconded by Mr. W. M'Donald (now Chairman of the Cork County Council), and supported by Mr. Stanley Harrington, J.P., a Commissioner of National Education, and it reads as follows :—

"That, while pressing for the settlement of the Irish University question, we wish also to represent that Cork has now been for over half a century the seat of a University College; that the existing College is already provided with splendid collegiate buildings and an ample enclosure, and that its general equipment is well fitted for the highest educational purposes; that we desire to strongly urge the claims of the City of Cork that, in any settlement which may be arrived at, the continuance of a local University College shall be secured to the City; that it is of the greatest importance not merely to the City and County of Cork, but to nearly the whole province of Munster, affecting a population of over a million of persons, that local facilities for University education entailing no sacrifice of conscience should be provided; that we are satisfied that the existing institution could be reconstructed on a basis which would enable Catholics to avail of it, while doing no injustice to our Protestant fellow-countrymen, thereby securing equality for all; and that we trust that the Government and the Irish members of Parliament will take care that in this matter the special claims of Cork shall not be overlooked."

It would be an impertinence on my part to enter into any discussion of the general University question in this country, but I venture respectfully to claim that in indicating the unfortunate position of the College at the present moment, and in asking that some attempt should be made to place it on a better footing, I am not exceeding the duty which I owe to Your Majesty when making my annual report. I am convinced that such a change as I have indicated could be made without doing injury to the feelings of any body of persons resident in Munster; I am convinced that such a change would make the College the success which it never yet has been; and I would venture to point out that such a change as I am now suggesting was recommended by the Commission which Your Majesty was graciously pleased to create in 1901, "to inquire into the present condition of the higher, general and technical education available in Ireland outside Trinity College, Dublin, and to report as to what reforms, if any, are desirable in order to render that education adequate to the needs of the Irish people."

I think it will be generally admitted that this College is now in a stronger position, on various grounds, than it was at the time of the Commission in question, but the difficulties

under which it exists are the same as they then were, and the success of its Arts department is no greater than it was. I am convinced that the numbers of its Arts students would be increased tenfold were the difficulties in question removed, and I am equally convinced that they could, without any great difficulty, be removed. I venture, with the deepest respect, to urge upon Your Majesty that these difficulties should be promptly removed, and the College should be enabled to do that work for which it was originally set up, but which it has so far never been able to achieve.

It is a pleasure to me, in conclusion, to be able to report to Your Majesty that the tone and conduct of the students has been all that could be desired, and that the loyalty and work of the staff are above all praise.

No unsatisfactory incident of any kind has taken place inside the College since Your Majesty did me the honour to appoint me to the position in it which I now hold.

I have the honour to remain, with my humble duty,

Your Majesty's most faithful servant,

BERTRAM C. A. WINDLE,

*President, Queen's College, Cork.*

*June 16th, 1906.*

## APPENDIX.

## A.—STATISTICAL TABLES.

*Appendix A.* I.—TABLE SHOWING THE NUMBER OF STUDENTS WHO ENTERED THE COLLEGE IN THE SESSION 1905-6, CLASSIFIED ACCORDING TO FACULTIES, AND DISTINGUISHING MATRICULATED FROM NON-MATRICULATED STUDENTS.

	Matriculated Students.	Non-Matriculated Students.	Total
Faculty of Arts, . . . . .	16	2	18
"    Law, . . . . .	6	—	6
"    Medicine, . . . . .	39	1	40
School of Engineering, . . . . .	5	1	6
Total, . . . . .	66	4	70
Deduct entering in two Faculties, . . . . .	5	—	5
Net Total, . . . . .	61	4	65

II.—TABLE SHOWING THE NUMBER OF MATRICULATED AND NON-MATRICULATED STUDENTS ON THE COLLEGE BOOKS FOR THE SESSION 1905-6, CLASSIFIED ACCORDING TO FACULTIES.

	Matriculated Students.	Non-Matriculated Students.	Total.
Faculty of Arts, . . . . .	38	3	41
"    Law, . . . . .	7	—	7
"    Medicine, . . . . .	189	2	191
School of Engineering, . . . . .	23	1	24
Gross Total, . . . . .	257	6	263
Deduct number of Students attending } Lectures in two Faculties, . . . . }	17	—	17
True Total, . . . . .	240	6	246

III.—TABLE SHOWING THE NUMBER OF MATRICULATED AND NON-MATRICULATED STUDENTS ON THE COLLEGE BOOKS FOR THE SESSION 1905-6, CLASSIFIED ACCORDING TO ACADEMIC STANDING.

Number of Students of the	Matriculated Students.	Non-Matriculated Students.	Total.
First Year, . . . . .	64	4	68
Second, . . . . .	63	—	63
Third, . . . . .	50	1	51
Fourth and Fifth, . . . . .	63	—	63
Post Graduate, . . . . .	4	1	5
Gross Total, . . . . .	244	6	250
Deduct number of Students attending } Lectures of different years, . . . }	4	—	4
True Total, . . . . .	240	6	246



IV.—TABLE SHOWING THE ACADEMIC STANDING ACCORDING TO *Appendix A.*  
FACULTIES OF THE MATRICULATED STUDENTS ON THE COLLEGE *Statistical*  
BOOKS IN THE SESSION 1905-6. *Tables.*

	First Year.	Second Year.	Third Year.	Fourth and Fifth Year.	Post Graduate.	Total.
Faculty of Arts, . . .	8	16	13	1	-	38
" Law, . . .	6	1	-	-	-	7
" Medicine, . . .	3	42	33	62	4	189
School of Engineering, . . .	7	8	8	-	-	23
Gross Total, . . .	63	67	54	63	4	257
Deduct Number attending } Lectures in two Facul- } ties, . . . . . }	5	4	4	-	-	17
True Total. . . .	64	63	50	63	4	240

V.—TABLE GIVING THE PER-CENTAGE OF STUDENTS FROM THE  
PROVINCE OF MUNSTER AND FROM OTHER PLACES; THE PER-  
CENTAGE OF MUNSTER STUDENTS FROM THE COUNTY AND CITY  
OF CORK; AND THE PER-CENTAGE OF ALL THE STUDENTS FROM  
THE COUNTY AND CITY OF CORK.

Season.	Per-centage of Students from		Per-centage of Munster Students from		Per-centage of all Students from the County and City of Cork.
	Province of Munster.	Other Localities.	County and City of Cork.	Other Counties of Munster.	
1874-75, . . .	93.8	6.2	78.5	23.5	71.7
1875-76, . . .	85.8	4.2	75.2	24.8	64.5
1876-77, . . .	90.6	9.4	78.3	21.7	70.9
1877-78, . . .	86.6	13.2	72.2	27.8	62.6
1878-79, . . .	90.2	9.8	73.3	26.7	66.1
1879-80, . . .	90.7	9.3	77.2	22.8	70.0
1880-81, . . .	92.6	7.4	76.5	23.5	70.8
1881-82, . . .	93.0	7.0	75.7	24.3	70.4
1882-83, . . .	93.7	6.3	75.7	24.3	70.9
1883-84, . . .	93.6	6.4	77.7	22.3	72.7
1884-85, . . .	90.8	9.2	79.4	20.6	72.1
1885-86, . . .	91.5	8.5	82.5	17.5	75.5
1886-87, . . .	90.3	9.7	82.3	17.7	74.5
1887-88, . . .	89.9	10.1	82.9	17.1	74.5
1888-89, . . .	87.5	12.7	84.0	16.0	73.3
1889-90, . . .	88.6	11.4	81.5	19.5	72.2
1890-91, . . .	90.6	9.4	83.8	16.2	75.9
1891-92, . . .	91.0	9.0	86.6	13.4	78.8
1892-93, . . .	92.2	7.8	83.5	16.5	77.0
1893-94, . . .	94.4	5.6	87.0	13.0	82.1
1894-95, . . .	95.3	4.7	88.0	12.0	82.1
1895-96, . . .	93.9	6.1	89.4	10.6	83.9
1896-97, . . .	94.7	5.3	88.7	11.3	84.0
1897-98, . . .	94.6	5.4	91.5	8.5	86.6
1898-99, . . .	95.7	4.3	88.3	11.7	84.6
1899-1900, . . .	95.5	4.5	84.1	15.9	80.3
1900-1, . . .	92.4	7.6	86.1	13.9	79.5
1901-2, . . .	89.5	10.5	84.7	15.3	75.8
1902-3, . . .	89.9	10.1	91.7	8.3	82.4
1903-4, . . .	90.2	9.8	89.6	10.4	80.8
1904-5, . . .	89.2	10.8	90.6	9.4	80.9
1905-6, . . .	89.8	10.2	90.0	10.0	80.9

*Appendix A* VI.—AGES OF THE STUDENTS WHO ENTERED IN THE SESSION OF 1905-6; AND OF ALL STUDENTS ON THE BOOKS OF THE COLLEGE.

Age.	Number of New Students.	Per-centage.	Number of Students on the College Books.	Per-centage.
Under 16, . . . .	—	0.0	—	0.0
16 to 17, . . . .	2	3.1	2	0.6
17 to 18, . . . .	6	12.3	13	5.3
18 to 19, . . . .	14	21.5	34	13.8
19 to 20, . . . .	13	20.0	43	17.5
20 to 21, . . . .	10	15.4	50	20.3
Over 21, . . . .	18	27.7	104	42.3
Total, . . . .	65		246	

VII.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF THE MATRICULATED AND NON-MATRICULATED STUDENTS WHO ENTERED THE COLLEGE IN THE SESSION 1905-6.

Religious Denomination.	Number of Students.		
	Matriculated.	Non-Matriculated.	Total.
Catholics, . . . .	48	2	50
Churches of Ireland } and England, . }	9	2	11
Presbyterians, . . . .	1	—	1
Wesleyans, . . . .	3	—	3
Other Denominations, . . . .	—	—	—
Total, . . . .	61	4	65

VIII.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF ALL THE STUDENTS ON THE COLLEGE BOOKS, CLASSIFIED ACCORDING TO ACADEMIC STANDING.

Religious Denomination.	Academic Standing of Matriculated Students.					Non-Matriculated Students.	Gross Total.	Net Total.
	First Year.	Second Year.	Third Year.	Fourth Year.	Post Graduate.			
Catholics, . . . .	47	47	30	45	4	2	178	175
Churches of Ireland } and of England, }	14	12	15	11	—	4	56	55
Presbyterians, . . . .	—	1	1	2	—	—	4	4
Wesleyans, . . . .	3	2	4	2	—	—	11	11
Other Denominations, . . . .	—	1	—	—	—	—	1	1
Total, . . . .	64	63	50	63	4	6	250	246

IX.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF ALL *Appendix.*  
THE STUDENTS ON THE COLLEGE BOOKS, CLASSIFIED ACCORD- *Statistical*  
ING TO FACULTIES. *Tables.*

Faculty.	Catholics.			Churches of Ireland and England.			Presbyterians.			Wesleyans.			Others	Total
	Matr.	Non-Matr.	Total.	Matr.	Non-Matr.	Total.	Matr.	Non-Matr.	Total.	Matr.	Non-Matr.	Total.	Total	Total
Arts, . . . . .	25	1	26	6	2	8	1	-	1	5	-	5	1	41
Law, . . . . .	7	-	7	-	-	-	-	-	-	-	-	-	-	7
Medicine, . . . . .	128	1	140	60	1	41	3	-	3	7	-	7	1	193
School of Engineering, . .	14	-	14	8	1	9	-	-	-	-	-	-	-	24
Gross Total, . . . . .	-	-	187	-	-	58	-	-	4	-	-	12	2	243
Deduct No. attending Lectures in two Faculties, . . . . .	-	-	12	-	-	2	-	-	-	-	-	1	1	17
True Total, . . . . .	-	-	175	-	-	56	-	-	4	-	-	11	1	246

X.—TABLE SHOWING THE RELIGIOUS DENOMINATIONS OF THE SCHOLARS AND EXHIBITIONERS IN EACH FACULTY:

Faculty	Catholics.		Churches of Ireland & England.		Presbyterians.		Wesleyans		Other Denominations.		Total.	
	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.	Scholars.	Exhibitioners.
Arts, . . . . .	13	-	4	-	-	-	1	-	1	-	19	-
Law, . . . . .	4	-	-	-	-	-	-	-	-	-	4	-
Medicine, . . . . .	5	6	3	3	-	3	-	-	-	-	8	12
School of Engineering, . .	2	-	2	-	-	-	-	-	-	-	4	-
Gross Total, . . . . .	24	6	9	3	-	3	1	-	1	-	35	12
Deduct of Exhibitioners held by a Scholar or Exhibitioner, . . . . .	-	-	-	-	-	2	-	-	-	-	-	2
True Total, . . . . .	24	6	9	3	-	1	1	-	1	-	35	10

Appendix A. XI.—TABLE SHOWING THE NUMBER OF MATRICULATED AND NON-MATRICULATED STUDENTS; THE NUMBER BELONGING TO EACH RELIGIOUS DENOMINATION; AND THE TOTAL NUMBER OF STUDENTS IN EACH SESSION FROM THE OPENING OF THE COLLEGE.

ACADEMIC SESSION.	Matricu- lated Stu- dents.	Non- Matricu- lated Stu- dents.	Total No. of Stu- dents.	Catho- lics.	Churches of Ire- land and Eng- land.	Presby- terians.	Wes- leyans.	Other Denom- inations.	Total No. of Stu- dents.
1849-50, . . .	70	45	115	62	43	2	7	1	115
1850-51, . . .	110	38	156	86	55	3	10	2	156
1851-52, . . .	117	32	149	81	57	2	7	2	149
1852-53, . . .	109	21	130	68	46	3	7	6	130
1853-54, . . .	115	25	140	80	46	2	10	2	140
1854-55, . . .	122	22	144	78	60	2	8	1	144
1855-56, . . .	149	13	162	85	67	3	6	3	162
1856-57, . . .	139	25	164	72	70	6	11	5	164
1857-58, . . .	125	32	157	71	69	6	7	4	157
1858-59, . . .	125	24	149	69	64	4	6	6	149
1859-60, . . .	144	27	171	85	66	5	8	5	171
1860-61, . . .	173	30	203	98	93	2	8	2	203
1861-62, . . .	211	18	229	98	111	7	7	8	229
1862-63, . . .	219	30	239	96	121	8	11	3	239
1863-64, . . .	241	19	260	121	106	12	12	9	260
1864-65, . . .	249	14	263	129	114	6	12	2	263
1865-66, . . .	223	12	235	108	107	4	9	7	235
1866-67, . . .	214	16	230	108	106	6	7	3	230
1867-68, . . .	235	12	247	111	118	7	8	3	247
1868-69, . . .	216	28	244	97	125	12	7	3	244
1869-70, . . .	228	21	252	94	134	8	10		252
1870-71, . . .	223	25	250	86	142	12	10		250
1871-72, . . .	230	23	253	104	131	10	8		253
1872-73, . . .	232	20	252	107	130	8	7		252
1873-74, . . .	228	22	250	123	116	9	2		250
1874-75, . . .	227	25	250	129	96	8	17		250
1875-76, . . .	226	24	250	131	101	7	11		250
1876-77, . . .	208	24	232	113	100	6	12	1	232
1877-78, . . .	238	19	257	130	105	11	10	1	257
1878-79, . . .	234	26	260	146	102	18	11	3	260
1879-80, . . .	271	29	300	152	108	22	12	6	300
1880-81, . . .	566	19	585	179	114	15	12	7	585
1881-82, . . .	374	28	402	221	145	16	11	9	402
1882-83, . . .	325	23	348	213	110	12	10	3	348
1883-84, . . .	278	20	298	174	106	10	4	4	298
1884-85, . . .	254	18	272	155	90	13	11	3	272
1885-86, . . .	235	14	249	138	90	10	9	3	249
1886-87, . . .	232	6	238	143	68	15	10	2	238
1887-88, . . .	234	13	247	146	71	16	9	6	247
1888-89, . . .	218	11	229	139	65	13	8	3	229
1889-90, . . .	228	10	238	155	57	16	7	3	238
1890-91, . . .	234	11	245	139	57	16	9	4	245
1891-92, . . .	251	4	255	159	61	19	9	7	255
1892-93, . . .	239	4	243	161	53	17	7	5	243
1893-94, . . .	240	12	252	138	63	11	11	9	252
1894-95, . . .	212	12	224	137	59	11	12	5	224
1895-96, . . .	206	6	212	126	59	13	13	2	212
1896-97, . . .	202	4	206	116	64	11	10	5	206
1897-98, . . .	180	7	187	102	57	8	13	7	187
1898-99, . . .	185	5	188	109	53	7	12	7	188
1899-1900, . . .	174	4	178	106	56	3	10	3	178
1900-1, . . .	166	5	171	98	59	2	8	4	171
1901-2, . . .	185	5	190	118	59	4	8	3	190
1902-3, . . .	186	4	190	120	57	4	7	2	190
1903-4, . . .	212	13	225	143	66	5	9	2	225
1904-5, . . .	240	11	251	163	66	5	9	3	251
1905-6, . . .	240	6	246	175	56	4	11	1	246

XII.—TABLE SHOWING THE NUMBER OF SCHOLARSHIPS IN EACH FACULTY, THE NUMBER AWARDED, AND THE NUMBER OF EXHIBITIONS AWARDED. Appendix A.

Faculty.	No. of Scholarships.	No. of Scholarships awarded.	No. of Exhibitions awarded.	Number of Scholarships in each Faculty, &c.
Senior Scholarships, . . . . .	7	1	—	
Arts—				
Junior Scholarships open to Students at Entrance, . . . . .	10	4	—	
Junior Scholarships open to Students of One Year's standing, . . . . .	10	9	—	
Junior Scholarships open to Students of Two Years' standing, . . . . .	10	5	—	
Law—				
Junior Scholarships, . . . . .	4	4	—	
Medicine—				
Blayney Scholarship, . . . . .	1	1	—	
Senior and Practical Exhibitions, . . . . .	—	—	7	
Junior Scholarships, . . . . .	8	7	5	
Engineering, . . . . .	5	4	—	
Total, . . . . .	55	35	12	

No. XIII.—TABLE CONTAINING THE NAMES OF THE SEVERAL SUBJECTS LECTURED UPON DURING THE SESSION 1905-6, THE NUMBER OF LECTURES GIVEN ON EACH SUBJECT, AND THE TOTAL NUMBER OF STUDENTS ATTENDING THE CLASSES IN EACH SUBJECT. Subjects lectured on.

	No. of Lectures in each Subject	Total No. of Students attending the Classes in each subject.
Greek, . . . . .	173	4
Latin, . . . . .	339	21
English Language and Literature and History, . . . . .	253	21
French, . . . . .	236	25
German, . . . . .	50	3
Italian, . . . . .	41	1
Celtic, . . . . .	45	4
Logic, . . . . .	86	4
Metaphysics, . . . . .	57	1
Political Economy, . . . . .	60	2
Education:—		
Mental and Moral Sciences in relation to, . . . . .	26	2
History of, . . . . .	20	2
Methods of Teaching, &c., &c., . . . . .	18	2
Mathematics, . . . . .	251	25
Natural Philosophy, . . . . .	231	71
Chemistry, Systematic, . . . . .	70	53
" Practical, . . . . .	106	57
" (Special classes), . . . . .	73	3
Geology and Mineralogy, . . . . .	63	9
Zoology, . . . . .	63	47
Botany, . . . . .	34	46
† Practical Zoology and Botany, . . . . .	† 45	22
Advanced Laboratory Work, . . . . .	—	—
English Law, . . . . .	48	7
Jurisprudence and Civil Law, . . . . .	48	7
Anatomy and Physiology, . . . . .	112	57
" Practical, . . . . .	148	153
* Practical Physiology and Histology, . . . . .	40	38
Medicine, . . . . .	61	22
Surgery, . . . . .	63	35
Operative Surgery, . . . . .	40	31
Midwifery, . . . . .	64	33
Materia Medica, . . . . .	60	28
Medical Jurisprudence, . . . . .	31	27
Engineering, . . . . .	263	24
Pathology, Systematic, . . . . .	32	28
" Practical, . . . . .	30	15
Practical Pharmacy, . . . . .	24	16
Ophthalmology and Otology, . . . . .	25	14
Hygiene, . . . . .	30	30

\* Each lecture lasted about two or more hours.  
† This class was held five to six hours weekly.

## B.—VISITORS, CORPORATE BODY, COUNCIL, AND OFFICERS.

## No. XIV.—VISITORS.

Appendix A.

Names of  
Visitors.

THE RIGHT HONOURABLE THE CHIEF SECRETARY FOR IRELAND.

THE RIGHT HONOURABLE LORD JUSTICE HOLMES.

THE RIGHT HONOURABLE MR. JUSTICE KENNY.

HIS HONOUR JUDGE SHAW.

SIR JOHN WILLIAM MOORE, M.D.

JOHN LENTAIGNE, Esq.

RIGHT HONOURABLE SIR ROWLAND BLENNERHASSETT, Bart.

THE MODERATOR OF THE GENERAL ASSEMBLY OF THE PRESBYTERIAN CHURCH IN IRELAND.

THE PRESIDENT OF THE ROYAL COLLEGE OF PHYSICIANS.

THE PRESIDENT OF THE ROYAL COLLEGE OF SURGEONS.

## THE CORPORATE BODY.

President—BERTRAM C. A. WINDLE, M.A., D.SC., M.D., F.R.S., F.S.A.

## Professors.

The Greek Language, . . . . .	CHARLES H. KEENE, M.A., F.R.S.I.
The Latin Language, . . . . .	JOHN P. MOLCHAN, M.A.
Mathematics, . . . . .	A. H. ANGLIN, M.A., LL.D., F.R.S.E.
Natural Philosophy, . . . . .	WILLIAM BERGIN, M.A.
History and English Literature, . . . . .	WILLIAM F. P. STOCKLEY, M.A.
Mental and Social Science, . . . . .	GEORGE J. STOKES, M.A.
Chemistry, . . . . .	AUGUSTUS E. DIXON, M.D., F.R.C.S.
Natural History, . . . . .	MARCUS M. HARTOG, M.A., D.SC.
Modern Languages, . . . . .	WILLIAM F. T. BUTLER, M.A., F.R.S.I.
English Law, . . . . .	GEORGE C. GREEN, D.A.
Anatomy and Physiology, . . . . .	J. J. CHARLES, M.A., D.SC., M.D., M.Ch. MED. F.R.S.I.
Medicine, . . . . .	WILLIAM E. ASHLEY CUMMINS M.D.
Surgery, . . . . .	C. YELVERTON PEARSON, M.D., M.Ch., F.R.C.S.
Materia Medica, . . . . .	JOHN DUNDON, M.B., B.Ch., B.A.O., F.R.S.I.
Midwifery, . . . . .	HENRY CORBY, B.A., M.D.
Engineering, . . . . .	ALEXANDER JACK, M.A., D.SC.

## The College Council.

## THE PRESIDENT.

Professor BUTLER.	Professor PEARSON.	Professor BERGIN.
" DIXON.	" CORBY.	" JACK.

## Officers.

Registrar, . . . . .	ALEXANDER JACK, M.A., D.SC.
Bursar (acting), . . . . .	D. G. NEWSOM, Esq.
Librarian (acting), . . . . .	JOHN FAWCETT, M.A.

## Lecturers.

Medical Jurisprudence, . . . . .	P. T. O'SULLIVAN, M.D., B.Ch.
Hygiene, . . . . .	DENIS D. DONOVAN, L.R.C.P. & S. (EMER.).
Pathology, . . . . .	ARTHUR E. MOORE, M.D., B.Ch., B.A.O.
Ophthalmology and Otology, . . . . .	ARTHUR W. SANDFORD, M.D., M.Ch.
Architecture, . . . . .	ARTHUR HILL, M.B.L.R.A.
Celtic, . . . . .	{ O. J. BERGIN, B.A. Deputy—EAMON O'DONOGHUE.
History of Education and	{ E. P. M'SWEENEY.
Methods of Education, &c., &c.,	{ MISS H. A. MARTIN.
Demonstrator of Chemistry, . . . . .	JOHN HAWTHORNE, B.A., PH.D.
Curator of Medical Museums and	
Instruments, . . . . .	ARTHUR E. MOORE, M.D., B.Ch., B.A.O.
Demonstrator of Anatomy, . . . . .	DENIS P. FITZGERALD, M.B.
Demonstrator of Surgery, . . . . .	M. CAGNEY, M.B., B.Ch., B.A.O.
Demonstrator of Practical Mineralogy, . . . . .	E. J. TAYLOR, B.Sc.

No. XV.—SCHOLARS AND EXHIBITIONERS FOR THE SESSION  
1905-6.

*Appendix B*  
Names of  
Scholars  
and Exhibi-  
tioners.

*Senior Scholars.*

MODERN LANGUAGES, LITERATURES, AND }  
HISTORIES. } Lynam, Edward William.

FACULTY OF ARTS.

*Junior Scholars.*

*Third Year.*

IN LITERATURE.

(B.) Christie, Annie M.  
(A.) Devane, James,

IN SCIENCE.

Adams, Arthur B.  
O'Leary, Jeremiah.  
Connell, Ernest.

*Second Year.*

IN LITERATURE.

(B.) Joynt, Muriel.  
(A.) Hegarty, Timothy F.  
(A.) O'Driscoll, Michael J.  
(B.) Bresnan, Timothy.

IN SCIENCE.

Flynn, Denis.  
MacMahon, Aloysius D.  
Ashby, William J.  
Reen, Maurice J.  
Bowles, Charles A.

*First Year.*

IN LITERATURE.

(B.) Kirwan, Michael.  
((B.) \* M'Kague, John.)  
((B.) \* O'Herlihy, Daniel J.)

IN SCIENCE.

M'Kague, John.  
O'Herlihy, Daniel J.  
Swaffield, Sydney E.

\* Cannot hold this Scholarship, being appointed in the other division.

SCHOOL OF ENGINEERING.

*Third Year.*

Smyth, Gilbert Canning.

*Second Year.*

Irwin, Michael.

*First Year.*

Burrows, Frederick F.

|

Jennings, Stanislaus B.

FACULTY OF LAW.

*Second Year.*

Mooney, James J.

*First Year.*

Sullivan, Denis B.

|

{Holohan, John B.} Rq.  
{\*Mooney, John}

\* Specially Instituted.

## Appendix B.

Names of  
Scholars  
and Exhi-  
bitioners.

## FACULTY OF MEDICINE.

*Blayney Scholar.*

Pearson, Charles B.

*Senior Exhibitioner.*

Tobin, Thomas.

*Fourth Year.*

Shorten, James A.

|

Lapsley, James B.

*Exhibitioner.*

Kearney, John J.

*Special Exhibition.*

Murphy, Leo.

*Third Year.*

FitzGerald, Michael P.

*Second Year.*

Seasles, Thomas.

|

Rice, David A.

*Exhibitioners.*

Kennedy, Edward G.

|

Keyms, Joshua.

*First Year.*

## IN LITERATURE.

Buckley, Christopher D. V.

*Exhibitioner.*

Phelan, Francis.

## IN SCIENCE.

Murphy, Denis.

*Exhibitioners in Practical Medicine, Surgery, and Midwifery.*

PRACTICAL MEDICINE, . . . . .	{ Ridge, Percy B. } Eq.
" SURGERY, . . . . .	{ O'Flynn, Dominick T. }
" " (Additional), . . . . .	Pearson, Charles B.
" MIDWIFERY, . . . . .	Ridge, Percy B.
" " (Additional), . . . . .	Ridge, Percy B.
	O'Sullivan, Humphrey J.



No. XVI.—STUDENTS WHO WERE AWARDED PRIZES AND CERTIFICATES AT THE SESSIONAL EXAMINATIONS, 1906.

Appendix B.  
Names of the Students awarded Prizes and Certificates at the Sessional Examinations, 1906.

FACULTY OF ARTS.

			Prize.
GREEK, 2nd year,	1. Hegarty, T. F.		"
" 3rd year,	2. O'Driscoll, M. J.		"
" 3rd year,	1. Devane, J.		"
LATIN, 1st year,	1. {Kirwan, M. } Eq.		"
" 2nd year,	2. {M'Kague, J. }		"
" 3rd year,	1. Brennan, T.		"
ENGLISH, 1st year,	2. Hegarty, T. F.		"
" 2nd year,	1. Devane, J.		"
" 3rd year,	1. M'Kague, J.		"
HISTORY, 2nd year,	2. Swaffield, S. E.		"
" 3rd year,	1. Brennan, T.		"
" 3rd year,	1. Christie, A. M.		"
FRENCH, 1st year,	1. Jack, S. G.		"
" 2nd year,	1. {Kirwan, M. } Eq.		"
" 3rd year,	2. {M'Kague, J. }		"
MATHEMATICS, 3rd year,	1. Brennan, T.		"
" 3rd year,	2. Joynt, M.		"
" 3rd year,	1. Christie, A. M.		"
EXPERIMENTAL PHYSICS, Junior,	1. ———		"
" 3rd year,	2. Connell, E.		"
" 3rd year,	1. (See Faculty of Medicine.)		"
" 3rd year,	2. (See School of Engineering.)		"
" 3rd year,	3. M'Kague, J.		"
" 3rd year,	4. Kirwan, M.		"
MATHEMATICAL PHYSICS, Junior,	1. {Bowles, C. A. } Eq.		"
" 3rd year,	2. {Flynn, D. }		"
LOGIC, Junior, " Senior,	1. Adams, A. B.		"
CHEMISTRY, " "	1. Wall, J.		"
PRACTICAL CHEMISTRY, " "	1. Ashby, W. J.		"
" 3rd year,	1. Flynn, D.		"
" 3rd year,	2. Bowles, C. A.		"
" 3rd year,	1. Flynn, D.		"

SCHOOL OF ENGINEERING.

		Prize.
MATHEMATICS, 1st year,	1. Burrowes, F. F.	"
EXPERIMENTAL PHYSICS, " "	1. (See Faculty of Medicine.)	"
MATHEMATICAL PHYSICS, " "	2. Burrowes, F. F.	"
" 3rd year,	1. (See Faculty of Arts.)	"
" 3rd year,	2. Smyth, G. C.	"
PRACTICAL CHEMISTRY, " "	3. Tobin, J. E.	"
" 3rd year,	1. Hudd, J. S. S.	"
" 3rd year,	2. Irwin, M.	"
GEOMETRICAL DRAWING, " "	1. Burrowes, F. F.	"
SURVEYING, &c., " "	1. Flynn, D.	"
CIVIL ENGINEERING, " "	1. Smyth, G. C.	"
OFFICE WORK, 1st year,	1. Burrowes, F. F.	"

FACULTY OF LAW.

		Prize.
ENGLISH LAW, 1st year,	1. Sullivan, D. B.	"
" 2nd year,	1. Mooney, James J.	"
CIVIL LAW, " "	1. Mooney, James J.	"
JURISPRUDENCE, " "	1. {Sullivan, D. B. } Eq.	"
" 3rd year,	2. {Mooney, John }	"

(Appendix B.)

		FACULTY OF MEDICINE.	
Names of the Students awarded Prizes and Certificates at the Sessional Examinations, 1905.	EXPERIMENTAL PHYSIOLOGY,	1. Murphy, D.	Prize.
	ZOOLOGY, . . . . .	1. Murphy, D.	"
		2. Cummins, R. C.	"
	BOTANY, . . . . .	1. Murphy, D.	"
	CHEMISTRY, . . . . .	1. Murphy, D.	"
		2. Cummins, R. C.	"
	PRACTICAL CHEMISTRY, . . . . .	1. Keyms, J.	"
		2. Scanlan, T.	"
	PRACTICAL ANATOMY, 2nd year,	1. Hingston, R. W. G.	"
		2. Kennedy, E. G.	"
		3. Scanlan, T.	"
	" " 3rd year,	1. Fitzgerald, M. P.	"
	ANATOMY AND PHYSIOLOGY, Junior,	1. Hingston, R. W. G.	"
		2. Scanlan, T.	"
		3. Keyms, J.	"
	" " Senior,	1. Fitzgerald, M. P.	"
	PRACTICAL PHYSIOLOGY AND HISTOLOGY.	1. Keyms, J.	"
		2. Kennedy, E. G.	"
	MATERIA MEDICA, . . . . .	1. Fitzgerald, M. P.	"
	SCURGEY, . . . . .	1. Kearney, J. J.	"
		2. Shorten, J. A.	"
		3. Lapsley, J. B.	"
	MICROSCOPY, . . . . .	1. Kearney, J. J.	"
		2. Shorten, J. A.	"
		3. Lapsley, J. B.	"
		4. O'Sullivan, H. J.	"

The Prizes in the Classes held in the Summer Session have not yet been awarded.

PRIZE IN ANCIENT HISTORY, . . . . . Devane, J.

# XVII.—STUDENTS WHO OBTAINED HONOURS AT THE EXAMINATIONS OF THE ROYAL UNIVERSITY OF IRELAND IN 1905.

Names of the Students who obtained Honours at the Royal University of Ireland in 1905.

## FACULTY OF ARTS. First University Examination.

LATIN—Bresnan, Timothy, . . . . .	Second Class Honour.
GREEK—GIVEN, George K., . . . . .	Second Class Honour.
FRENCH—Bresnan, Timothy, . . . . .	First Class Honour.
Joynt, Muriel, . . . . .	Second Class Honour.
* MacMahon, Aloysius D., . . . . .	Second Class Honour.

## Exhibitioners.

Bresnan, Timothy, . . . . .	Second Class Exhibition.
* MacMahon, Aloysius D., . . . . .	Second Class Exhibition.

\* Also entered from Presentation Brothers' College, Cork.

## Second University Examination.

GREEK—Devane, James, . . . . .	Second Class Honour.
FRENCH—Christie, Annie M., . . . . .	Second Class Honour.

## Exhibitioners.

Devane, James, . . . . .	Second Class Exhibition.
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# SCHOOL OF ENGINEERING.

## First Professional Examination.

Flynn, Denis, . . . First Class Honour.

## Degree of B.E.

Smith, Henry W. S. . . Second Class Honour.

Names of the Students who obtained Honours at the Royal University of Ireland, in 1905.

# FACULTY OF MEDICINE.

## Medical Degrees Examination, M.B., B.Ch., B.A.O.—Spring.

Hart, John C. . . . Upper Pass

## Medical Degrees Examination, M.B., B.Ch., B.A.O.—Autumn.

### In Medicine Group.

Cummins, Arthur G. . . Second Class Honour.  
Kennedy, Robert S. . . Second Class Honour.

### In Surgery Group.

Cummins, Arthur G. } . . {First Class Honour.  
Kennedy, Robert S. } . . {First Class Honour.

### In Midwifery Group.

Irwin, William B. A. . . Second Class Honour.  
Kennedy, Robert S. . . Second Class Honour.  
Cummins, Arthur G. . . Second Class Honour.

### Exhibitioner.

Cummins, Arthur G. . . Second Class Exhibition.

## Third Examination in Medicine—Spring.

Hickey, John J. . . . Upper Pass.

## Third Examination in Medicine.—Autumn.

Shorten, James A. . . First Class Honour.  
Lapsley, James B. . . Upper Pass.

### Exhibitioner.

Shorten, James A. . . First Class Exhibition.

## Second Examination in Medicine.—Spring.

Barry Donal, . . . Upper Pass.  
Cox, Robert, M.A. . . Upper Pass.

## Second Examination in Medicine.—Autumn.

FitzGerald, Michael P. . . Upper Pass.

## C.—RECEIPTS, EXPENDITURE, SALARIES, FEES.

Appendix C. No. XVIII.—ABSTRACT OF THE RECEIPTS AND EXPENDITURE OF  
 QUEEN'S COLLEGE, CORK, FROM 1ST APRIL, 1905, TO 31st  
 MARCH, 1906.

Abstract of  
 the Re-  
 ceipts and  
 Expendi-  
 ture.

DR.	RECEIPTS.	£ s. d.
To Balance on 1st April, 1905,		3,603 0 5
" Grant from Consolidated Fund,		5,763 19 3
" Grant in aid of Maintenance,		1,600 0 0
" Grant in aid of Professors' Salaries,		—
" College Fees and Fines,		120 7 11
" Professors' Class Fees,		2,328 0 0
" Miscellaneous Receipts,		151 0 0
" Library Deposits,		22 0 0
" Dividend on £1,348 17s. 1d., the Blayney Fund,		32 1 0
Total Receipts,		<u>£14,121 8 7</u>

CR.	EXPENDITURE.	£ s. d.
By Salaries of President, Professors, and Officers,		£4,714 19 3
" Scholarships, Prizes, and Exhibitions,		1,219 14 9
" Minor Officers, College Attendants, Gardeners, &c.,		474 8 0
" Maintenance, out of Grant in aid, College Fees and Fines, and Miscellaneous Receipts (details given next page),		1,593 7 7*
" Class Fees,		2,328 0 0
" Library Deposits repaid to Students,		27 0 0
" From lapsed Balances in aid of Scientific Apparatus, Library, Museums, &c.:—		
Pathology, £37 ca. 11d.; Archaeology, &c., £23 1s.; Engineering, £18,	£78 7 11	
Anatomy, £4 1s. 3d.; Library Catalogue, £16; Chemistry, £24 19s.,	54 0 3	
Rebuilding N. W. Lodge, £100; Library, £9 9s.,	109 9 0	
Physics,	27 13 6	
		<u>389 10 6</u>
" Blayney Fund Scholarship,		32 1 0
Total Expenditure,		<u>£11,104 1 1</u>

BALANCES.		
" Consolidated Fund Grant,	£1,716 6 7	
" Special Fund,	1 10 10	
" Library Deposits,	45 0 0	
" Crawford Observatory,	149 11 4	
" Fees and Fines,	120 6 0	
" Class Fees,	118 3 4	
" Sum allotted by authority from lapsed Balance,	366 9 4	
		<u>3,617 7 4</u>
Total Balances and Expenditure,		<u>£14,121 8 7</u>

## ACCOUNT OF EXPENDITURE OF GRANT IN AID OF MAINTENANCE AND OF COLLEGE FEES AND FINES AND MISCELLANEOUS RECEIPTS.

Appendix G.

Abstract of the Receipts and Expenditure.

	£	s.	d.
To Library, . . . . .	292	7	8
" Laboratories—			
Chemical, . . . . .	£55	4	8
Physical, . . . . .	88	8	7
Medical, . . . . .	52	7	4
Natural History, . . . . .	32	18	9
Engineering, . . . . .	6	0	0
	264	14	4
" Museums—			
Anatomical, &c., . . . . .	2	10	11
Natural History, . . . . .	—		
	2	10	11
" Printing, Stationery, and Advertising, . . . . .	237	3	11
" Heating and Lighting, . . . . .	425	14	9
" Botanic Garden and Grounds, . . . . .	214	13	0
" Miscellaneous—			
Attendants' Clothing, . . . . .	£58	11	6
Water Supply, . . . . .	12	13	0
Incidental Expenditure, . . . . .	73	7	11
Postage, . . . . .	11	12	0
Travelling, . . . . .	1	10	5
Miscellaneous (Research Scholarship, £185, &c.), . . . . .	151	0	0
Insurance, . . . . .	15	0	0
	323	13	11
Fees and Fines (including extra Heating, £51 &c., and Physics, £14, &c.), . . . . .	149	3	1
Total, . . . . .	£1,893	7	7*

Queen's College, Cork,  
31st March, 1906.D. C. NEWSOM,  
Acting Bursar.

## No. XIX.—SALARIES AND EMOLUMENTS OF PROFESSORS AND OFFICERS for year 1905-06.

Salaries and Emoluments of Professors and Officers.

	Appointed.	Salary.	Class Fees.	Total.
		£	£ s. d.	£ s. d.
Greek Language, . . . . .	1895	222	5 0 0	327 0 0
Latin " (1905), . . . . .	1905	222	34 0 0	356 0 0
Mathematics, . . . . .	1887	222	33 0 0	357 0 0
Natural Philosophy, . . . . .	1895	222	143 10 0	465 10 0
History and English Literature, . . . . .	1905	222	30 12 6	352 12 6*
Mental and Social Science, . . . . .	1885	222	26 0 0	348 0 0
Chemistry, . . . . .	1891	202	502 0 0	554 0 0
Natural History, . . . . .	1882	202	224 6 8	516 6 8
Modern Languages, . . . . .	1895	212	46 6 8	258 6 8
Anatomy and Physiology, . . . . .	1875	212	665 10 0	877 10 0
Medicine, . . . . .	1897	120	72 0 0	202 0 0
Surgery, . . . . .	1900	120	120 10 0	260 10 0
Materia Medica, . . . . .	1900	120	121 0 0	251 0 0
Midwifery, . . . . .	1894	120	64 0 0	184 0 0
Engineering, . . . . .	1858	220	68 0 0	356 0 0†
English Law, . . . . .	1902	120	11 0 0	161 0 0
OFFICERS:—				
Registrar, . . . . .	1876	75	—	75 0 0
Bursar, . . . . .	—	75	—	75 0 0
Librarian, . . . . .	—	75	—	75 0 0

\* Divided.

† The Professor of Engineering, as Registrar, receives £75 per annum.

D. C. NEWSOM,  
Acting Bursar.Queen's College, Cork,  
31st March, 1906.

Appendix D.  
Donations  
to Library.

## D.—DONATIONS TO LIBRARY AND MUSEUMS.

## No. XX.—DONATIONS TO LIBRARY.

Accademia dei Lincei:

Rendiconti. (Received regularly.)

*By the Academy.*

Addison, Essays from (Fowler).

*By Macmillan.*

Anonymous: A Piece of Delf and other Fragments.

*By the Author.*

Army Medical Department:

Report, 1904.

*By the Department.*

Army Medical Service:

The Treatment of Venereal Disease in the Army. Reports 1-3.

*By the Director.*

Arnold, M.: Merope and Sophocles Electra (Chrnton Collins).

*By the President.*

British Museum Publications:

Guide to the Gallery of Birds.

Catalogue of the Lepidoptera Phalaenae, Vol. V.

Catalogue of the Hebrew and Samaritan Manuscripts, Part II.

Catalogue of the Japanese Books and MSS., 1899-1903.

Medallie Illustrations of Great Britain and Ireland, Plates 1-40.

*By the Trustees.*

Butler, E. J.: Some Indian Forest Fungi (Pamphlet).

Wilt Disease of Pigeon Pea and Pepper (Pamphlet).

*By the Author.*

Cambridge Philosophical Society:

Proceedings.

Transactions.

*By the Society.*

Canada:

Trinity University Year-Book, 1905-6.

*By the University.*

Canadian Gazette. (Received regularly.)

*By the Publishers.*

Catalogue of English Books in Archbishop Marsh's Library, Dublin.

*By the Librarian.*

Childe Harold's Pilgrimage, Cantos III. and IV.

*By Macmillan.*

China:

Customs Gazette, Nos. 147 and 148.

List of Lighthouses, &c., 1906.

Catalogue of the Collection of Chinese Exhibits at Liège Universal Exhibition, 1905.

*By the Inspector-General of Customs.*

Colbeck and Chaplin: The Science and Art of Prescribing.

*By the Publishers.*

Collected Papers from the Chemical Department, Queen's College, Cork.

*By Professor Dizon.*

College of Preceptors: Calendar, 1906.

*By the College.*

Cotterill, H. B.: Ballads Old and New.

*By Macmillan.*

Daily Mail Year Book, 1905.

*By the Publisher.*

Department of Science and Art:

Precious Stones (Church). New Edition.

Regulations for Evening Schools, 1905-06.

Syllabuses and Lists of Apparatus, 1905-06.

Art Examination Papers, 1905.

Science Examination Papers, 1905.

Regulations Relating to the Royal College of Science and Art, 1905-06.

Results of the Science Examinations, 1905.

Report of the Board of Education, 1905.

National Competition, 1905.

Statistics of Public Education in England and Wales, 1903-04-05.

Reports from University Colleges, 1905.

Catalogue of Prints, Part II., 1905.

Chinese Art, Vol. II.

Reports of Museums, &c., 1904.

*By the Department.*

Dublin University: Calendar, 1905-6.

*By the University*

Edinburgh University: Calendar, 1905-6.

*By the University.*

Ellis's Demonstrations of Anatomy. 12th Edition.

*By the President.*

Ferguson, J.: Bibliotheca Chemica. Two Volumes.

Fielder and Sandbach: First German Course for Science Students.

*By the President.*

Gant, F. J.:

From Our Dead Selves to Higher Things.

Modern Natural Theology.

*By the Author.*

Goldsmith, O. (Macaulay).

*By Macmillan.*

## Appendix D. India :

- Donations to Library.      Scientific Memoirs. New Series.  
                                  Department of Agriculture: Report, 1904-05.  
                                  Botanical Survey Records, Vol. IV., No. 2.  
                                  Royal Botanical Gardens, Calcutta: Annals, Vol. X., Part 2.  
                                  Report of the Plague Research Laboratory 1905.      *By the Director.*  
 International Cotton Congress: Report.      *By the Committee.*  
 Institution of Civil Engineers: Minutes of Proceedings, Vols. 159-161.      *By the Institute.*  
 Irish Medical Association: Journal of the.      *By the Association.*  
 Local Government Board: Report of the Medical Officer, 1903-4.      *By the Board.*  
 London University:  
                                  Guide and Calendar, 1906.  
                                  Gazette.      *By the University.*  
 Longfellow, H. W.: Shorter Poems (Cotterill).      *By Macmillan.*  
 Macaulay's Essay on Clive (Buller).      *By Macmillan.*  
 MacDonald, G.: Greek Coins in the Hunterian Collection, Vol. III.      *By the Trustees.*  
 MacLehose, S. H.: Tales from Spenser.      *By Macmillan.*  
 Middlesex Hospital: Archives, Vol. V.      *By the Trustees.*  
 Musée Du Congo, Annales du :  
                                  Zoologie, Series III., Tome I., Fas. I.  
                                  Zoologie, Series IV., Tome I., Fas. I.      *By the Independent State of Congo.*  
 Navy: Report of the Health of the, 1904.      *By the Admiralty.*  
 Pearson, C. Y.: Modern Surgical Technique.      *By the Author.*  
 Perry, W. C.: The Boys' Odyssey (Peppin).      *By Macmillan.*  
 Practitioner: The General (Received regularly.)      *By the Publisher.*  
 Queen's College, Belfast: Calendar, 1905-6.      *By the College.*  
 Queen's College, Galway: Calendar, 1905-6.      *By the College.*



- Report of the British Association for the Advancement of Science, 1903. *Appendix D*  
By Professor Dixon. *Donations*  
to Library.
- Royal Academy of Medicine, Ireland: Transactions, Vol. 23.  
By the Academy.
- Royal Army Medical Corps: Journal of the.  
By the Editor.
- Royal Astronomical Society: Monthly Notices of the.  
By the Society.
- Royal College of Surgeons, England: Calendar, 1905.  
By the College.
- Royal Institute of British Architects:  
Journal of the.  
Calendar, 1905-6.  
By the Institute.
- Royal Irish Academy:  
Proceedings.  
Transactions.  
Cunningham Memoirs, No. 11.  
By the Academy.
- Royal Observatory, Greenwich:  
Astronomical Observations, 1902-3.  
Determinations of Longitude.  
New Reduction of Greenwich's Catalogue of Circumpolar Stars.  
By the Director.
- Royal Society, Canada: Proceedings and Transactions, Vol. 10.  
By the Society.
- Royal Society, London:  
Proceedings.  
Transactions.  
Sleeping Sickness Commission: Reports.  
Carte Géologique Internationale de l'Europe, No. 5.  
By the Society.
- Royal University, Ireland: Examination Papers, 1905 (two copies).  
By the University.
- Scotland, Geological Survey of: The Geology of Mid-Argyll (Hill).  
By the Director.
- Scott, Sir W.  
Woodstock.  
Ivanhoe.  
Old Mortality.  
By Macmillan
- Shakespeare, Select Scenes and Passages from  
By Macmillan.
- Stewart, A.: The Tale of Troy.  
By Macmillan.

- Appendix D.*  
Donations  
to Library
- Thucydides, Book I. (Marchant).  
*By Macmillan.*
- Travel, Quarterly Journal of.  
*By the Publisher.*
- United States:  
 Department of the Interior:  
 Report of the Commissioner of Education, 1905.  
 Ethnological Survey Publications.  
*By the Department.*
- New York State Education Department:  
 Bulletin 24.  
*By the Department.*
- Smithsonian Institution:  
 Miscellaneous Collections.  
 Report of the U. S. National Museum, 1903.  
 Catalogue of North American Diptera.  
 National Museum: Bulletin.  
 " " Proceedings, Vol. 28.  
 Annual Report, 1904.  
*By the Institution.*
- Bureau of Ethnology:  
 Bulletin.  
 23rd Annual Report, 1902-03.  
*By the Bureau of Ethnology.*
- Iowa Geological Survey:  
 Annual Report, 1904.  
*By the State Geologist.*
- National Academy of Sciences:  
 Memoirs, Vol. IX., 1905.  
*By the Academy.*
- Coast and Geodetic Survey:  
 Report, 1905.  
*By the Director.*
- University of Aberdeen: Calendar, 1905-6.  
*By the University.*
- University of Birmingham: Calendar, 1906.  
*By the University.*
- University College, Bristol: Calendar, 1905-6.  
*By the College.*

- University of Durham, College of Medicine: Calendar, 1905-6. *Appendix D.*  
*By the University.* Donations to Library.
- University of Liverpool: Calendar, 1906.  
*By the University.*
- University of Melbourne: Calendar, 1906.  
*By the University.*
- University College, Nottingham: Calendar, 1905-6.  
*By the College.*
- Università di Padova: Annuario della, 1904-5.  
*By the University*
- University of Sidney: Calendar, 1905.  
*By the University.*
- University College, North Wales: Calendar, 1905-6.  
*By the College.*
- University College, South Wales: Calendar, 1905-6.  
*By the College*
- Victoria University, Manchester: Calendar, 1905-6.  
*By the University*
- Vinogradoff, J.: Theory of Cosmic Reason.  
*By the Author*
- Weekly Notes to Law Reports.  
*By the Publisher.*
- Weekly Returns of Births and Deaths.  
*By the Registrar-General.*
- Windle, B. C. A.: A School History of Warwickshire.  
*By the Author.*
- Yonge, C. M.: A Book of Golden Deeds.  
*By Macmillan.*

Appendix D  
Donations  
to  
Museums.

## No. XXI.—DONATIONS TO MUSEUMS.

C T. Gatty, Esq., 28, Clare-street, Dublin:  
Neolithic Flint Implements.

H. Seton-Karr, Esq., London:  
Palaeolithic Implements from India.

Major R. J. Windle, R.A.M.C.:  
Three Skulls.

The President, Queen's College, Cork:  
Skulls, Mummy Heads from Egypt and Flint Implements.

Messrs. Burroughs, Welcome & Co., Snow Hill, London:  
An Aseptible Glass Hypodermic Syringe and Case.

Captain Godfrey E. Charles, I.M.S.:  
Two animal Skeletons.

The following gentlemen have presented specimens to the Pathological Museum during the Session 1905-6:—

Dr. Andrews, St. Bartholomew's, London, .	100
„ Atkins, Cork, . . . . .	5
„ Barnes, Birmingham, . . . . .	30
„ Cotter, Cork, . . . . .	6
„ Corby, Cork, . . . . .	4
„ Cummins, Cork, . . . . .	9
„ Donovan, Cork, . . . . .	1
„ Dundon, Cork, . . . . .	10
„ Giusani, Cork, . . . . .	1
„ Hegarty, Cork, . . . . .	1
„ Lamplough, Alverstock, . . . . .	1
„ M'Carthy, Cork, . . . . .	3
„ J. O'Connor, Cork, . . . . .	4
„ Pearson, Cork, . . . . .	10
„ Shattock, St. Thomas', London, . . . . .	20
„ H. R. Townsend, Cork, . . . . .	1
„ Woods, Cork, . . . . .	10

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ARTHUR E. MOORE,  
June 15, 1906.